IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Collins, Roger S. et al.

Art Unit: 2723

Serial No.: 08/886,226

Examiner: Johnson, T # 20 E

Filed : 07/01/97

Title

: IMAGE COMPRESSING

Assistant Commissioner for Patents

Washington D.C. 20231

RESPONSE TO ACTION MAILED MARCH 2, 1998

Please amend the claims as follows (all claims are shown for context and clarity):

(AMENDED FOUR TIMES) A method of

compressing a digital image having at least three textures to reduce the amount of storage space required for holding it prior to a time when the image is to be displayed, comprising:

generating a bitmap representing only boundaries separating regions in said image, said boundaries comprising pixels of said image, at least one of said regions comprising pixels of said image;

generating a pointer for each of said regions, each of said pointers associating its respective region with one of said textures; and

> I hereby certify that this correspondence is being facsimile transmitted Nations and Trademark Office on the date indicated above.